

GITs and GitHub

LECTURE
SUMMARY

PRE-PROGRAMMING

Covered in this lecture:

What GITs are and why they're useful

- ▶ **GIT = Online repository for saving versions of code**
- ▶ The old solution was to save them on local hard drives, but it was inefficient
- This system is easy to set up and access in the cloud
- GIT helps you keep track of what other team members are working on and what's the latest version of the code
- ▶ **GitHub = A company that took the GIT process and made their own large service for saving code**
- "Forking" = modifying a version of code to make your own version
- A lot of people fork using GITs

See you next lecture!